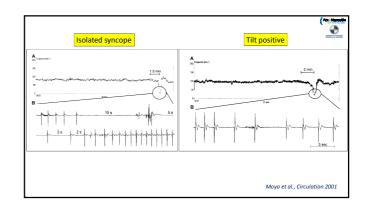
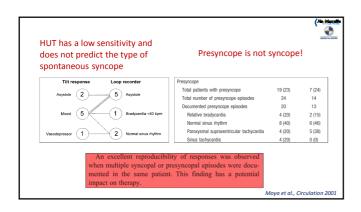
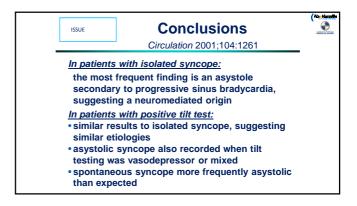


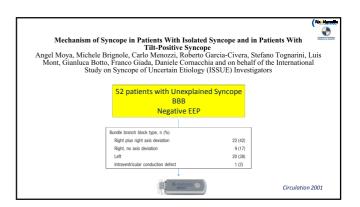
	Isolated (n=82)	Tilt-Positive (n=29)
Mean follow-up duration	9±5	10±5
Documented syncope, n (%)	24 (29)	8 (28)
Median time to first syncope, d (range)	105 (47-226)	59 (22-98)
Findings at the time of syncope		
Asystolic pause(s)	11 (46)	5 (62)
Maximum pause duration, s (range)	15±6 (6-24)	17:±9(3-21)
Asystole type: sinus arrest/AV block, n	9/2	5/0
Bradycardia <40 bpm, n (%)	2 (8)	1 (12)
Normal sinus rhythm, n (%)	9 (37)*	2 (25)
Sinus tachycardia, n (%)	1 (4)	0
Atrial tachycardia, n (%)	1 (4)	0

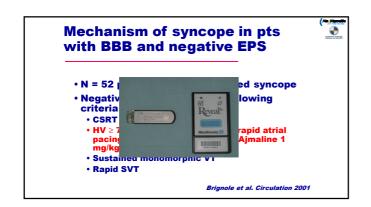


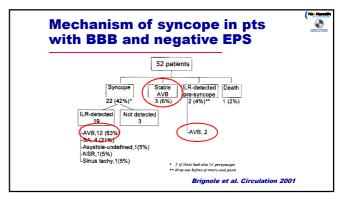


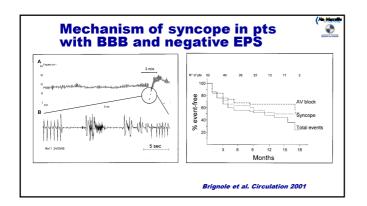


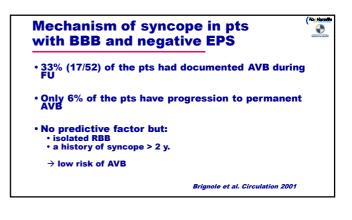
ed electrocardiographic classification ( taneous syncope documented by lantable loop recorder Europace 2005 rignele <sup>1,1</sup> , Angel Waye <sup>2</sup> , Carle Menazi <sup>2</sup> , artic-Civer <sup>2</sup> , Histori Stano <sup>2</sup>				
Туре	ECG classification	Suggested pathophysiology		
Type 1. Asystole	Type 1A. Sinus arrest	Probably reflex		
	Type 1B. Sinus bradycardia plus AV block	Probably reflex		
	Type 1C. Sudden onset AV block	Probably intrinsic or idiopathic ("low adenosine"		
Type 2. Bradycardia	Decrease in HR >30% or <40 b.p.m. for >10 seconds	Probably reflex		
<i>Type 3.</i> No or slight rhythm variations	Variations in HR <30% and HR >40 b.p.m	Uncertain		
Type 4.	Type 4A. Progressive sinus tachycardia	Uncertain		
Tachycardia	Type 4B. Atrial fibrillation	Cardiac arrhythmia		
	Type 4C. SVT (except sinus)	Cardiac arrhythmia Cardiac arrhythmia		
	Type 4D. Ventricular tachycardia			

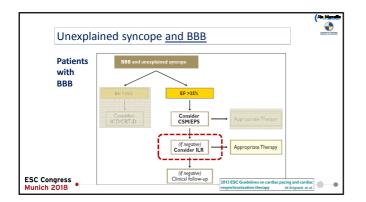


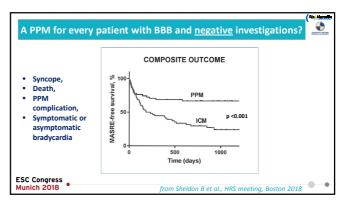






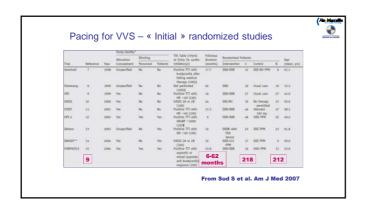


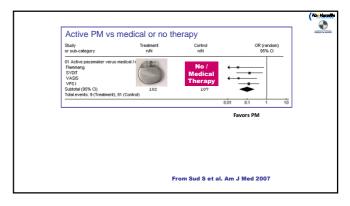


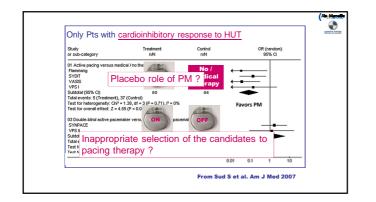




Spor				. · ·							
11:29:39	-+	+	2	n	th	+1	-+		~	n	
11:29:49	m	t	-+-	+	1	n	th	t	m	-	
11:29:59	-+	1-1	·	fr-	in	tr	m	+n	-pr	-pr	
11:30.09	t	m	-m	-p	-	+	i	in	in	•	
11:30:19	r	-			8000	ms			, V~~~4~		
11:30:29		tr								÷.,	
11:30.39	hh			-m	•		n	• •	'm	·	
11:30:49		-		tr-	42			1	41-		









## ISSUE 2 International Study on Syncope of Uncertain Etiology 2

## Inclusion criteria:

- Suspected or certain NMS, based on the Initial Evaluation of the ESC Guidelines on Syncope
- $\geq$  3 syncope episodes in the last 2 years
- Severe clinical presentation of syncope
- requiring treatment initiation in the judgement of the investigator
- Age >30 years
- Patients have undergone carotid sinus massage, tilt testing and ILR implantation

ISSUE 2 Mernational Study on Syncope of Uncertain Etiology 2 • Phase 1: ILR-based diagnosis • Phase 2: ILR-guided therapy

